MITSUMI Media Drives

7in1 USB Media Drives Internal

- **Read CompactFlash™ (Type-I/II), Microdrive™, SD Memory Card™, MultiMediaCard™, Memory Stick™, Smart Media™, and 3.5" FD**
- **Simple installation at the internal FFD port of your computer**
- **Operate like a further drive in your computer**

FA 402A

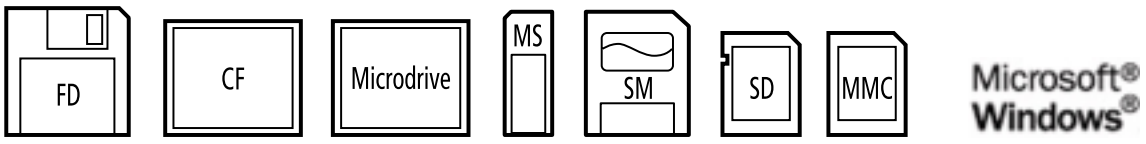
FA 402M

The MITSUMI 7in1 USB Media Drives Internal are space-saving solutions for various multimedia cards and floppy disks, right in your PC. The drives can be simply connected to the standard floppy interface of your PC and are recognised by your computer as a further drive. Use the 7in1 USB Media Drives Internal just like you would a normal hard disk for data, photos, MP3s and much, much more. Not only will you be able to read and write floppy disks and memory cards, you will also be able to directly transfer data between floppy disks and memory cards.

Technical Specifications:

Model:	7in1 USB Media Drives Internal FA 402A and FA 402M
Platform:	PC/AT compatible PC with FDD port
Supported OS:	Windows 98®*/SE®*/2000®/Me®/XP®
Interface:	ATAPI/USB (standard Floppy interface and USB port on motherboard)
Transfer rate:	FlashMedia 12Mbps maximum, Floppy disk 500Kbps maximum
Power consumption:	500mA max.
Weight:	430g
Supported formats:	CompactFlash™ (Type-I/II), Microdrive™*, SD Memory Card™, MultiMedia Card™, Memory Stick™, Smart Media™, 3.5" FD
Dimensions:	110mm (width) x 28mm (height) x 140mm (depth)

***Microdrive™ and FD cannot be used simultaneously.**



System Requirements:

PC with minimum: PC/AT compatible PC with a free standard floppy and USB interface on motherboard

MITSUMI
TECHNOLOGY FOR YOU

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